

AUG 12 2002

Sheet 1 of 1Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
10787-004001Application No.  
10/083,681
**Information Disclosure Statement  
by Applicant**  
(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant  
Clyde Fraisse, et al.Filing Date  
February 26, 2002Group Art Unit  
3671**U.S. Patent Documents**

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
VB	AA	3,852,750	12/03/74	Klein	—	—	—
VB	AB	4,013,875	03/22/77	McGlynn	—	—	—
VB	AC	4,630,773	12/23/86	Ortlip	—	—	—
VB	AD	5,220,876	06/22/93	Monson et al.	—	—	—
VB	AE	5,355,815	10/18/94	Monson	—	—	—

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	AF						
	AG						
	AH						
	AI						
	AJ						

**RECEIVED**  
AUG 14 2002  
**GROUP 3600**

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
VB	AK	Kaufman, "Algorithm for automatic atmospheric corrections to visible and near-IR satellite imagery," <u>Int. J. Remote Sensing</u> , 1988, 9(8):1357-1381
VB	AL	Kuusk, "A Fast, Invertible Canopy Reflectance Model," <u>Remote Sensing of Environment</u> , 1995, 51:342-350
VB	AM	Moore et al., "Soil Attribute Prediction Using Terrain Analysis," <u>Soil Sci. Soc. Am. J.</u> , 1993, 57:443-452
VB	AN	Richter, "A fast atmospheric correction algorithm applied to Landsat TM images," <u>Int. J. Remote Sensing</u> , 1990, 11(1):159-166
VB	AO	Richter, "Correction of atmospheric and topographic effects for high spatial resolution satellite imagery," <u>Int. J. Remote Sensing</u> , 1997, 18(5):1099-1111
VB	AP	Tisdale et al., <u>Soil Fertility and Fertilizers</u> , Fifth Edition, 1993, Prentice Hall, Inc., Upper Saddle River, New Jersey, pp. 350-351
VB	AQ	Verhoef, "Light Scattering by Leaf Layers with Application to Canopy Reflectance Modeling: the SAIL Model," <u>Remote Sensing of Environment</u> , 1984, 16:125-141

Examiner Signature

Date Considered

9/29/03

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.